IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A weather-resistant synthetic wood comprising a body defining a core thereof and comprising a synthetic resin foam and an outer layer covering the body and comprising a synthetic resin that is unfoamed or foamed at a lower expansion rate than the resin foam for the body, the body and the outer layer being integrally bonded by coextrusion, wherein

the body eontains comprises a polystyrene- or polypropylene-based resin as the major component; and

the synthetic resin for the outer layer contains comprises a weather-resistant synthetic resin as the major component and contains the major a component resin of the body as a minor component in such an amount that the minor component contributes to the enhancement of the adhesion between the body and the outer layer without impairing weather resistance.

Claim 2 (Currently Amended): The weather-resistant synthetic wood according to Claim 1, wherein

the body eontains comprises polystyrene or a mixture of 100 parts by weight of polystyrene and 0 to 400 parts by weight of high-impact polystyrene as the major component; and

the outer layer, which contains the major comprising the component of the body as the minor component, contains an comprises an acrylonitrile-acrylic rubber-styrene copolymer, an acrylonitrile-ethylene propylene rubber-styrene copolymer, and/or an or both an acrylonitrile-acrylic rubber-styrene copolymer and an acrylonitrile-ethylene propylene rubber-styrene copolymer as the major component.

Claim 3 (Original): The weather-resistant synthetic wood according to Claim 2, wherein the content of the minor component in the outer layer is 5 to 80 parts by weight based on 100 parts by weight of the major component.

Claim 4 (Currently Amended): The weather-resistant synthetic wood according to Claim 2 [[or 3]], wherein the body further contains-comprises at least one of an acrylonitrile-butadiene-styrene copolymer, an acrylonitrile-acrylic rubber-styrene copolymer, and an acrylonitrile-ethylene propylene rubber-styrene copolymer as a minor component in an amount of 5 to 50 parts by weight based on 100 parts by weight of the major component.

Claim 5 (Currently Amended): The weather-resistant synthetic wood according to any of Claims 2 to 4 Claim 2, wherein the outer layer has a foaming magnification of 1.1 to 1.2 times, comprising wood flour as a minor component in an amount of 15 to 30 parts by weight based on 100 parts by weight of the material for the outer layer, and contains a wood color pigment to present woodiness.

Claim 6 (Currently Amended): The weather-resistant synthetic wood according to Claim 1, wherein

the body contains polypropylene as the major component and optionally contains an adhesion enhancer as a minor component; and

the outer layer, which contains the comprising a major component of the body, namely polypropylene, as the minor component, contains comprises an acrylonitrile-acrylic rubber-styrene copolymer, an acrylonitrile-ethylene propylene rubber-styrene copolymer, or

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both and/or an an acrylonitrile-acrylic rubber-styrene copolymer and an acrylonitrile-ethylene propylene rubber-styrene copolymer as the major component.

Claim 7 (Currently Amended): The weather-resistant synthetic wood according to Claim 6, wherein the body eontains-comprises at least one of an acrylonitrile-butadiene-styrene copolymer, an acrylonitrile-acrylic rubber-styrene copolymer, and an acrylonitrile-ethylene propylene rubber-styrene copolymer as the minor component in an amount of 5 to 50 parts by weight based on 100 parts by weight of the major component, namely polypropylene, and further eontains comprises wood flour in an amount of 5 to 400 parts by weight based on 100 parts by weight of the major component, namely polypropylene.

Claim 8 (Currently Amended): The weather-resistant synthetic wood according to Claim 6 [[or 7]], wherein the amount of wood flour added to the body is 80 to 200 parts by weight based on 100 parts by weight of the major component.

Claim 9 (Currently Amended): The weather-resistant synthetic wood according to any of Claims 6 to 8 Claim 6, wherein the content of the minor component, namely polypropylene, in the outer layer is 3 to 10 parts by weight based on 100 parts by weight of the major component.

Claim 10 (Currently Amended): The weather-resistant synthetic wood according to Claims 6 to 8 Claim 6, wherein the outer layer has a foaming magnification of 1.1 to 1.2 times, contains comprising wood flour as a minor component in an amount of 5 to 30 parts by weight based on 100 parts by weight of the material for the outer layer, and contains a wood color pigment to present woodiness.

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Claim 11 (Currently Amended): The weather-resistant synthetic wood according to Claim 2 [[or 6]], wherein the body is a solid-core foam having a foaming magnification of 1.2 to 3.0 times and formed in a predetermined elongated cross-sectional shape.

Claim 12 (Currently Amended): The weather-resistant synthetic wood according to Claim 11, wherein fiberglass wires eontaining comprising fiberglass as the major component are embedded in the body in the longitudinal direction thereof at substantially diametrically opposed positions over the height and width of a transverse cross section of the body.

Claim 13 (Original): The weather-resistant synthetic wood according to Claim 12, wherein the fiberglass wires are prepared by impregnating a fiberglass strand with the major component resin of the body.

Claim 14 (Currently Amended): The weather-resistant synthetic wood according to Claim 11, wherein a reinforcement comprising a metal such as aluminum or iron is embedded in the body so as to extend in the longitudinal direction thereof.